Application No. 10/670,435

Attorney Docket No.: 127000.00301

AMENDMENTS TO THE SPECIFICATION

[0025] FIG. 5 illustrates a side view of an exemplary tracheostomy nebulizing pad attached to a

tracheostomy tube inserted in a stoma according to an embodiment of the present invention. In

normal operation, a tracheostomy tube 300 is inserted through a stoma 500 in the neck 520 to

contact the trachea 505.

[0028] FIG. 9 illustrates a side view of an exemplary tracheostomy nebulizing pad according to

an embodiment of the present invention attached to a tracheostomy tube as secretions are

expelled from the orifice through the tracheostomy tube passageway. Various secretions 900,

such as irradiated tissue, mucus, blood, and bile may be expelled through a tracheostomy tube

300 with the intense force, such as the force produced when a user coughs. Without a nebulizing

pad 100, these secretions 900 may be expelled from the tracheostomy tube 300 and onto objects

in front of the user. In such a case, the nebulizing pad 100 may act as an absorbing wall. As

secretions 900 are hurled 905 through the tracheostomy tube 300 and out the passageway

opening, the secretions 900 may contact the absorbent central core 110 instead of being freely

emitted into the air.

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